

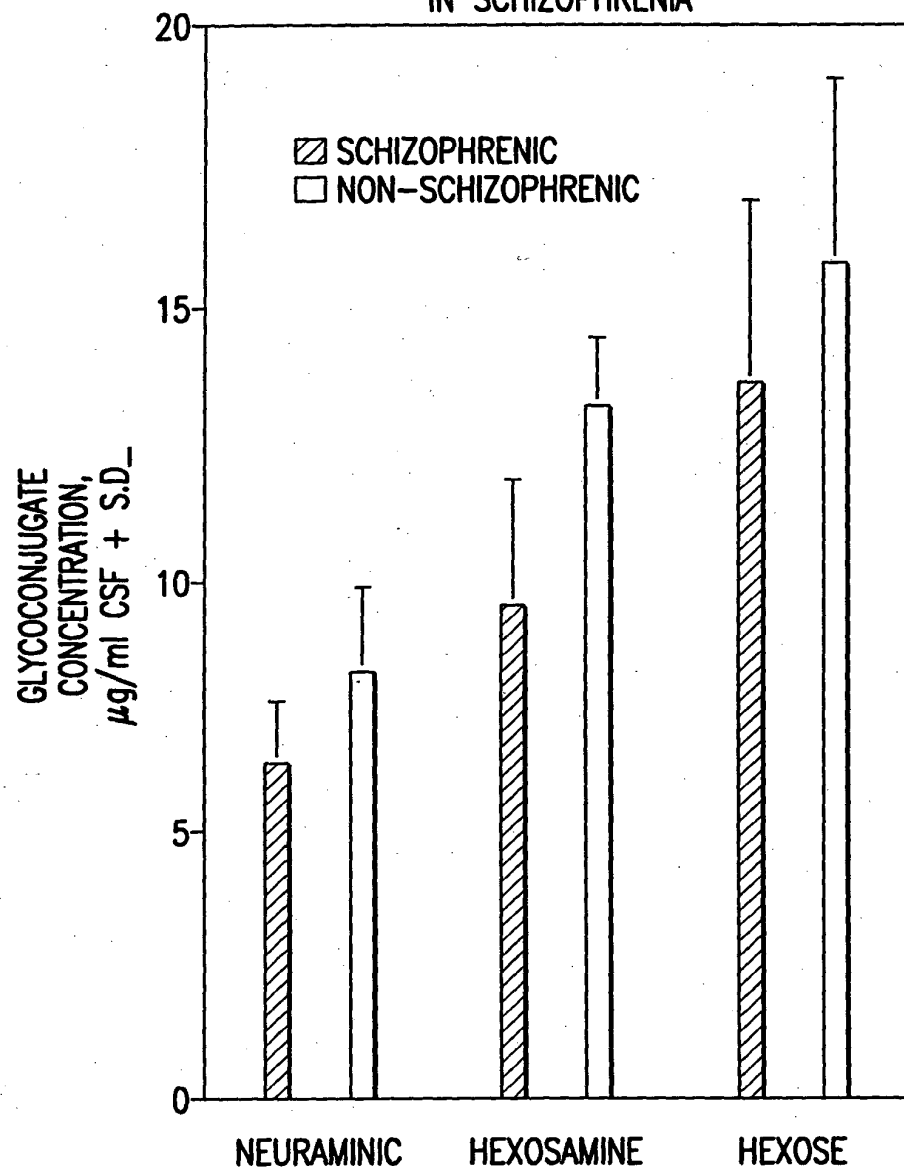
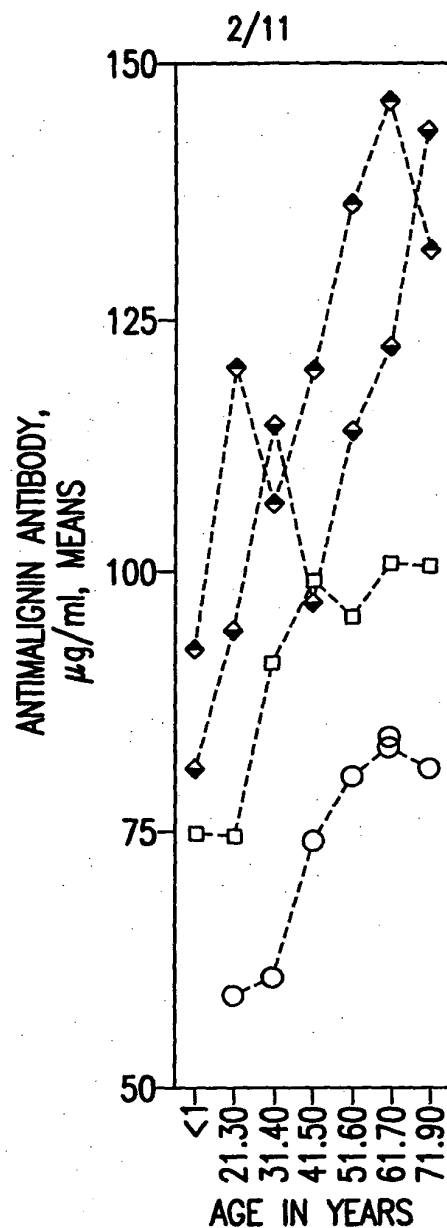
GLYCOCONJUGATE CONCENTRATION IN CEREBROSPINAL FLUID
IN SCHIZOPHRENIA

FIG.1



LEGEND FOR FIGURE 2- INCREASE IN ANTIMALIGNIN WITH AGE IN HEALTHY NON-TUMOR INDIVIDUALS; AND THE EFFECT OF A HIGH FREQUENCY CANCER FAMILY HISTORY.

		D COMPARED 10 00
—□—	SCREEN: UNKNOWN FAMILY HISTORY	732 <.001
—○—	NORMAL HEALTHY CONTROLS	1,972
—◇—	SCREEN: +ve FAMILY HISTORY. ASYMPTOMATIC	193 <.001
—◇—	SCREEN: +ve FAMILY HISTORY, SYMPTOMATIC	181 <.001
TOTAL N=		3,078

FIG.2

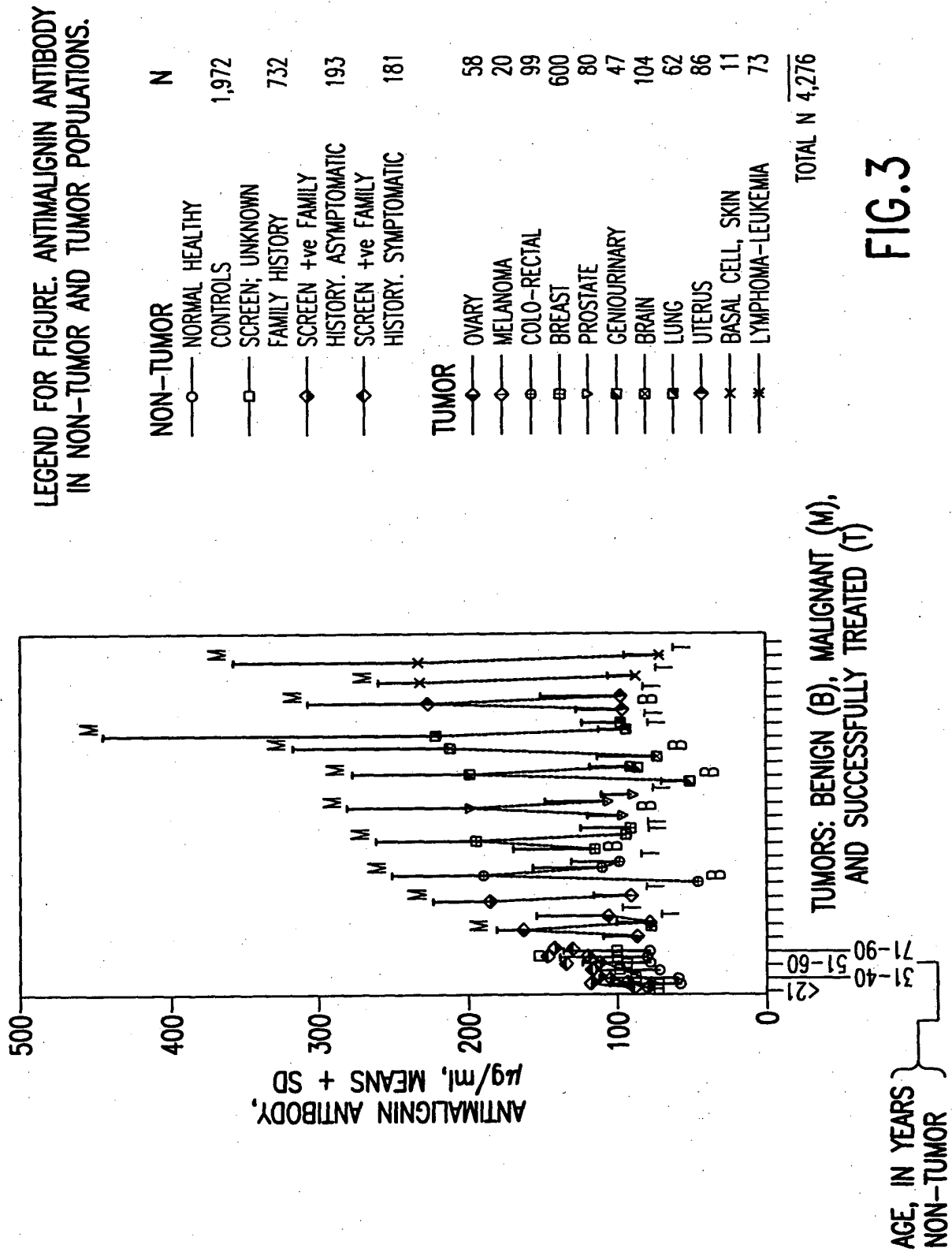


FIG. 3

ANTIMALIGNIN ANTIBODY CONCENTRATION INDICATES REMISSION OF BREAST CANCER

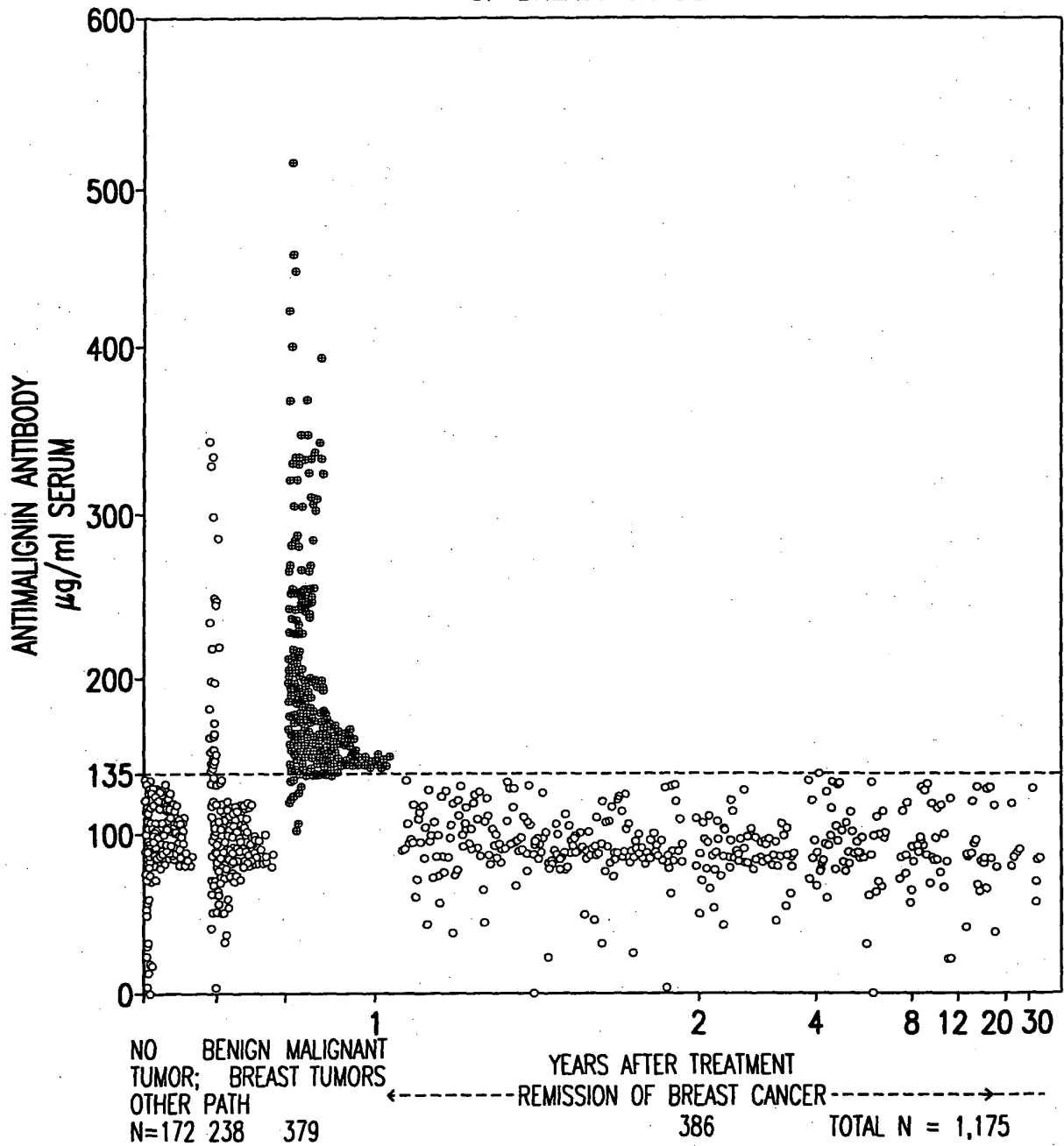


FIG.4

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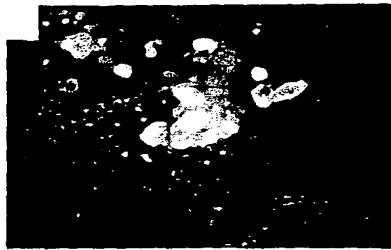


FIG. 5A

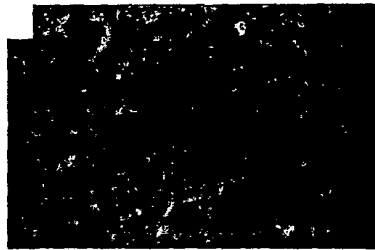


FIG. 5B



FIG. 5C



FIG. 5D

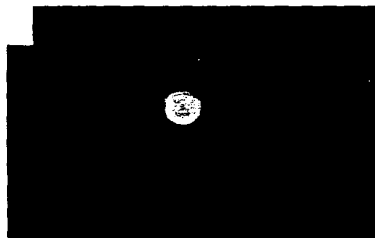


FIG. 5E

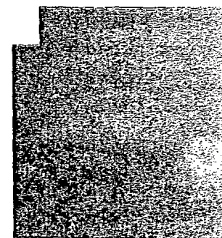


FIG. 5F



FIG. 5G

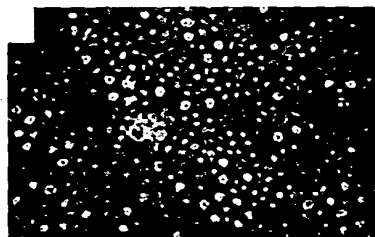


FIG. 5H



FIG. 5I

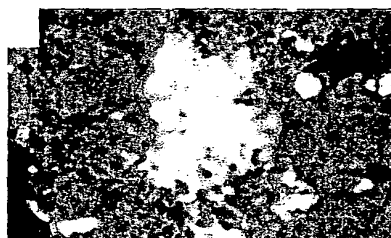


FIG. 5J

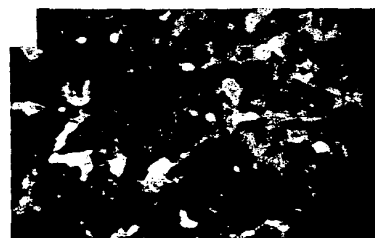


FIG. 5K



FIG. 5L

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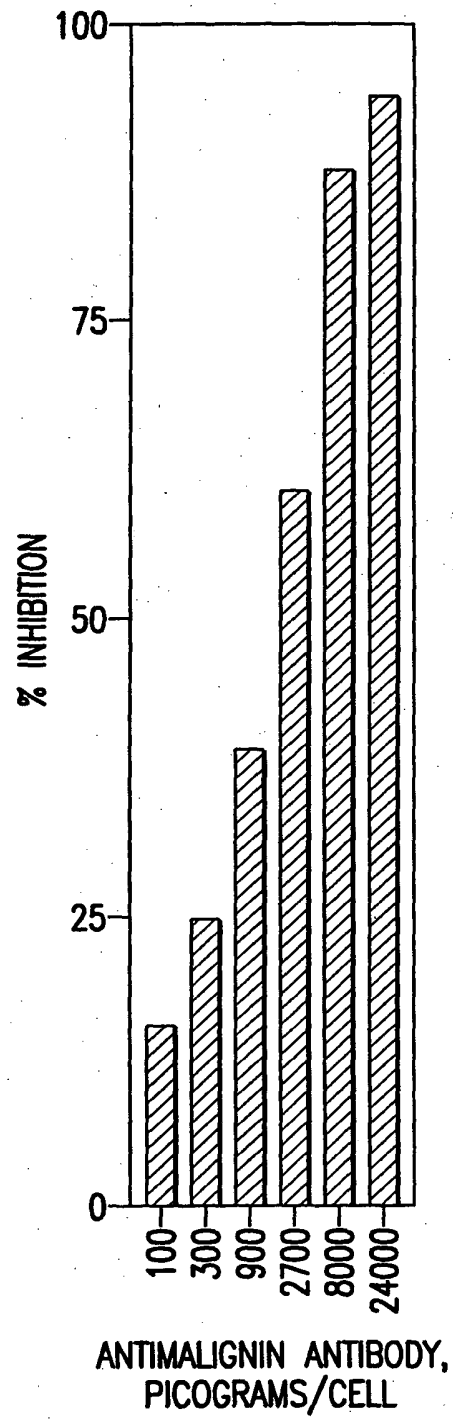


FIG.6

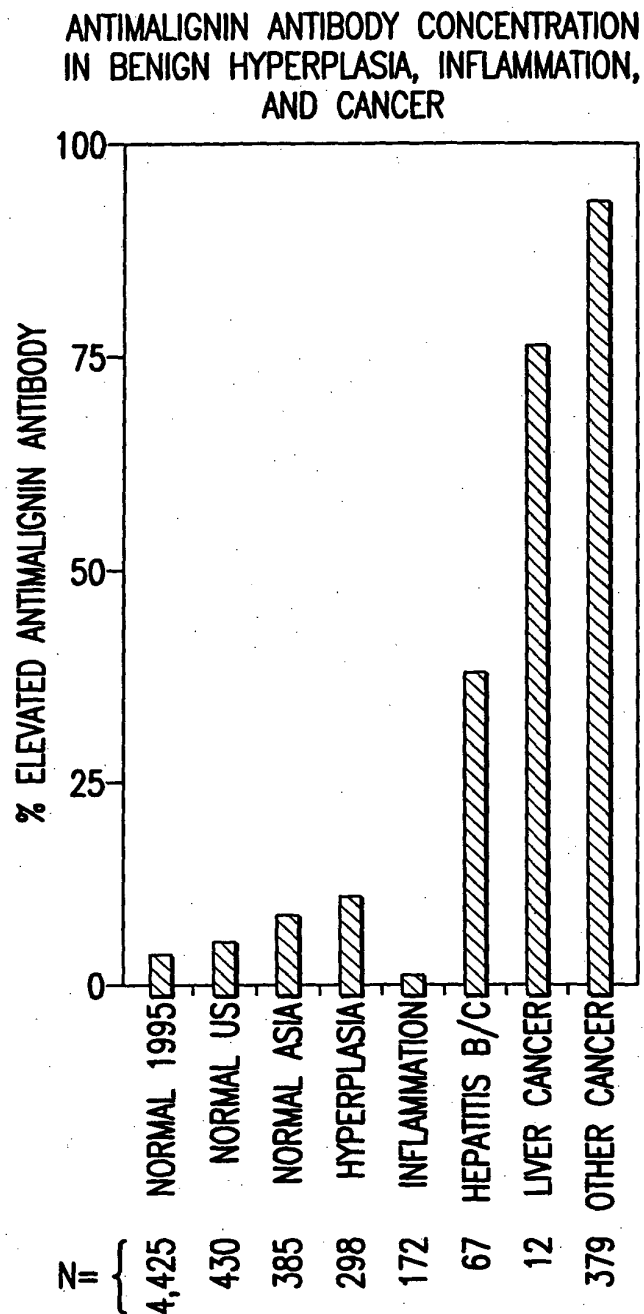


FIG.7

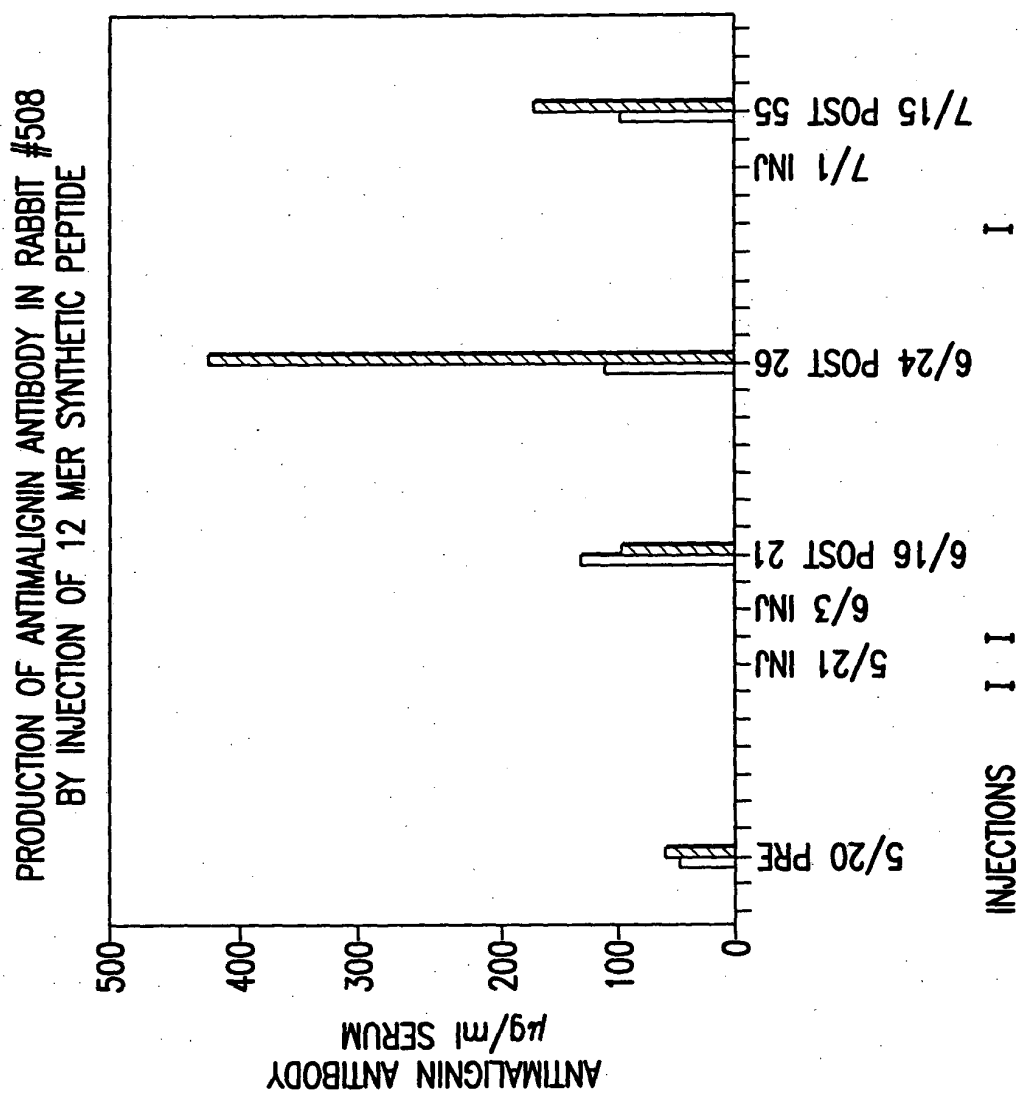


FIG.8A

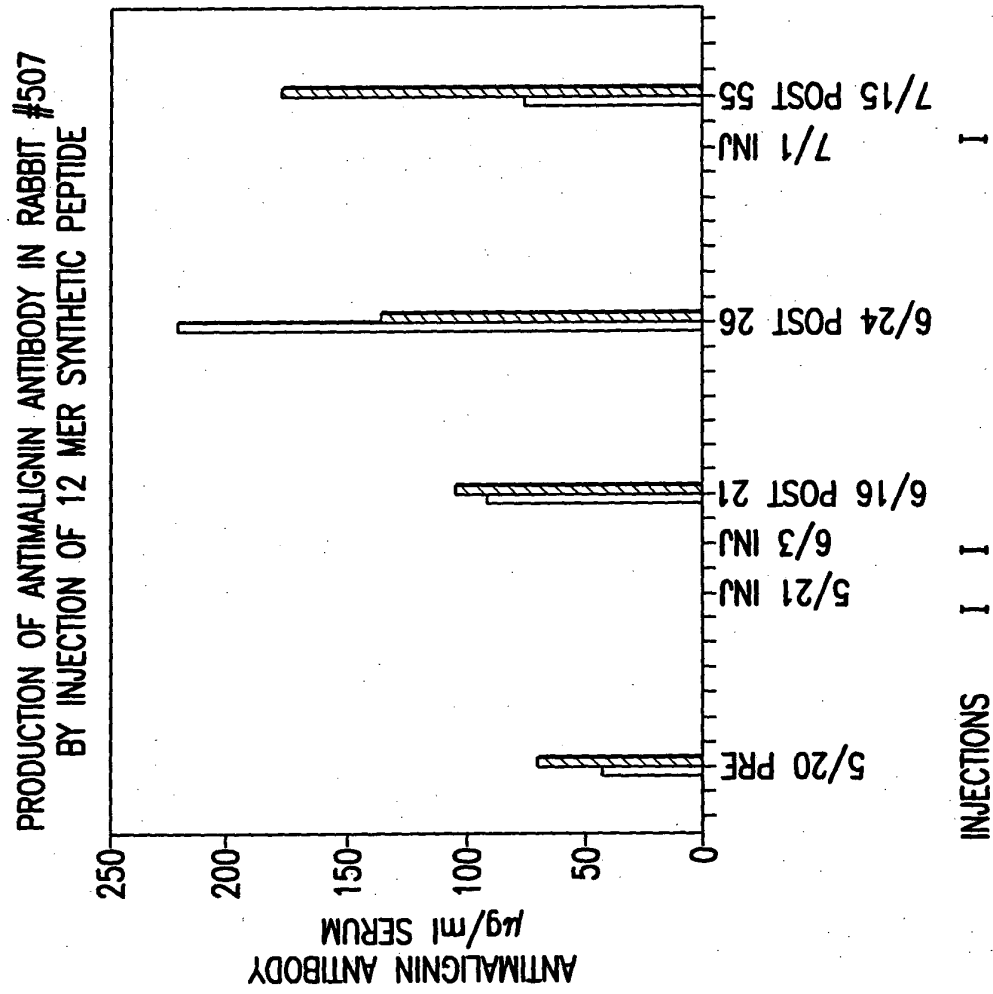


FIG.8B

PRODUCTION OF ANTIMALIGNIN ANTIBODY IN RABBIT #505
BY INJECTION OF 16 MER SYNTHETIC PEPTIDE

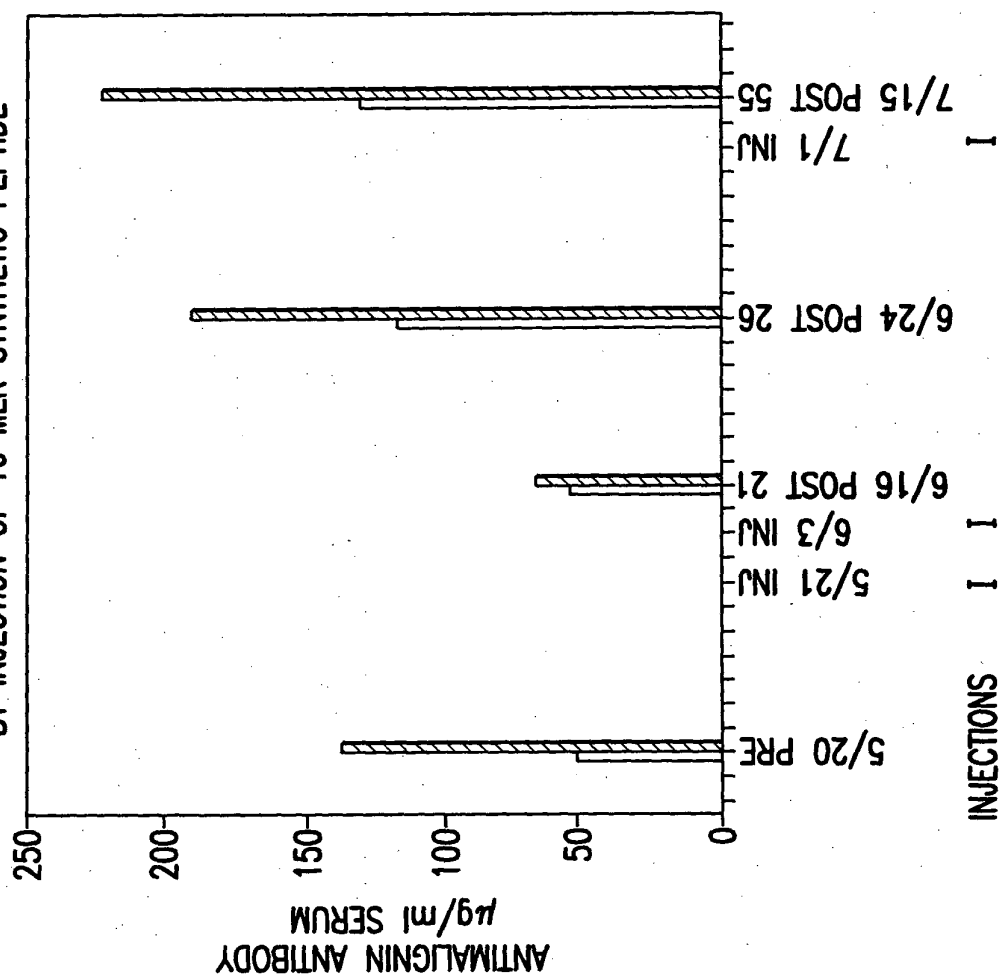


FIG.9A

PRODUCTION OF ANTIMALIGNIN ANTIBODY IN RABBIT #506
BY INJECTION OF 16 MER SYNTHETIC PEPTIDE

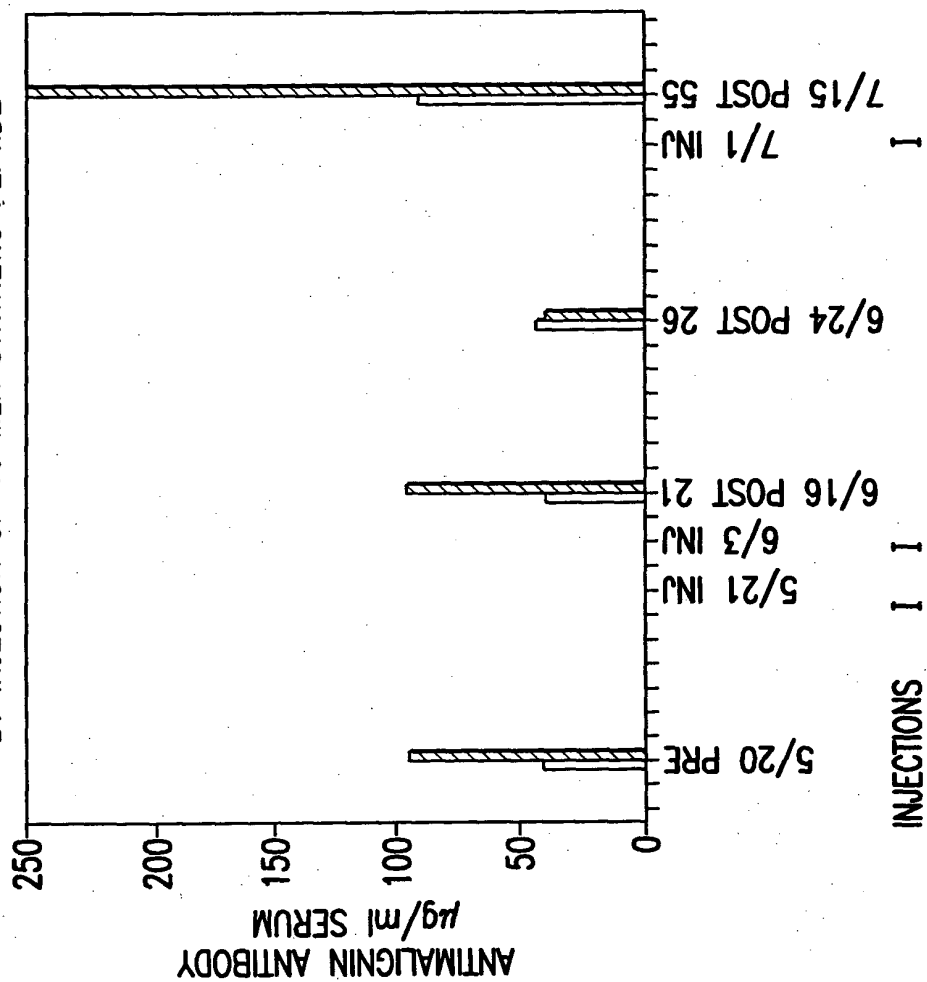


FIG.9B